

Fig. 1

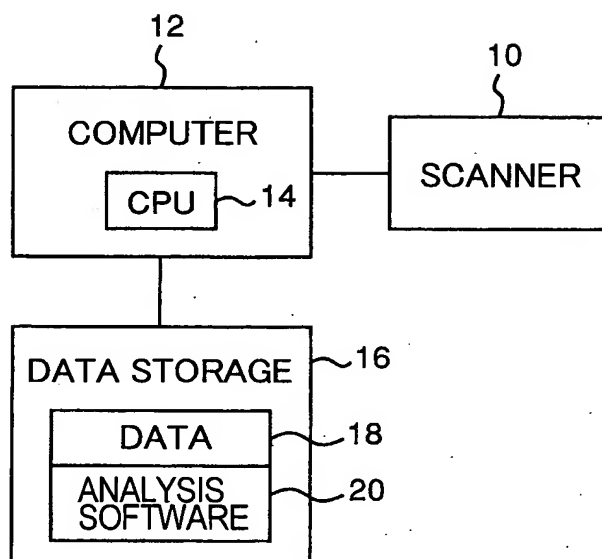


Fig. 2

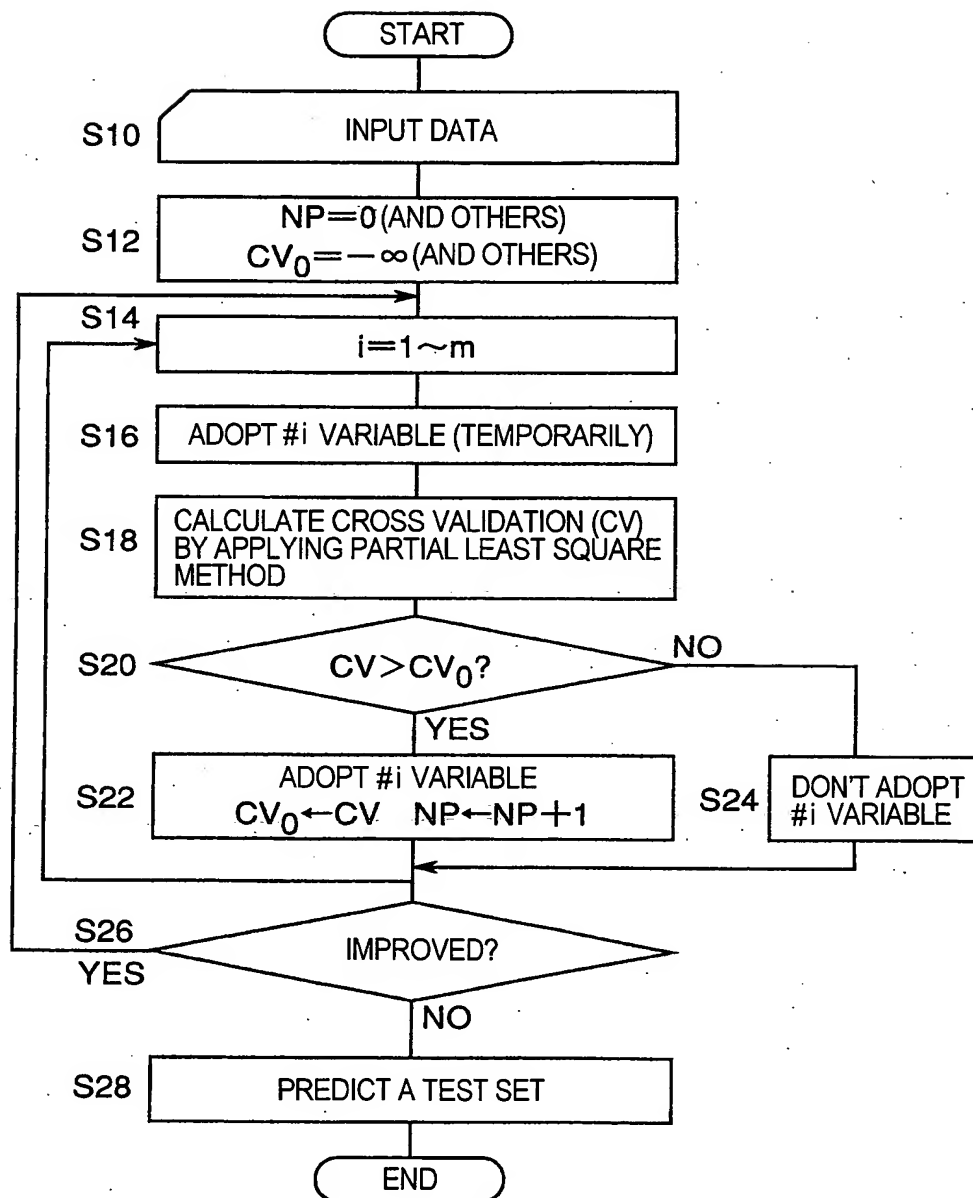


Fig. 3

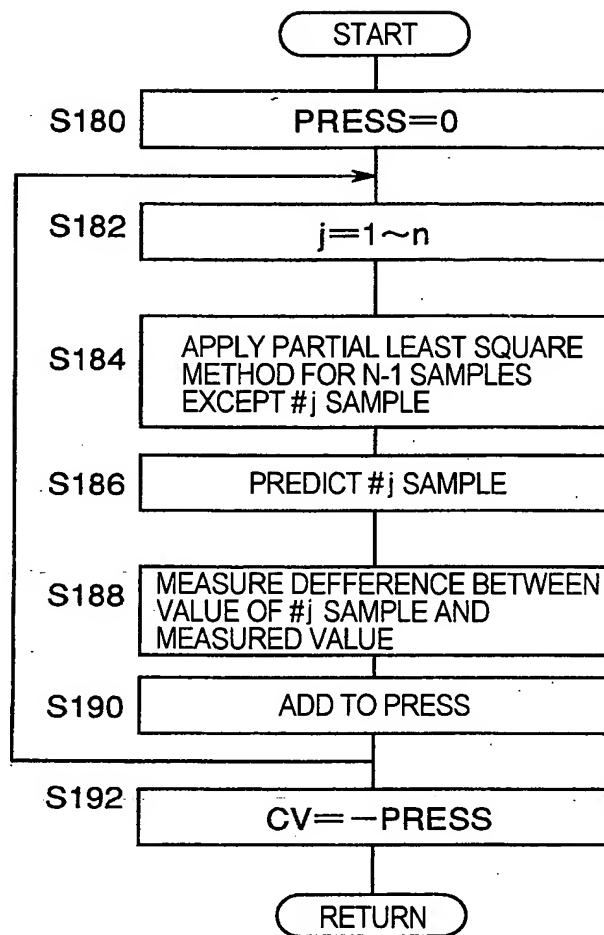


Fig. 4

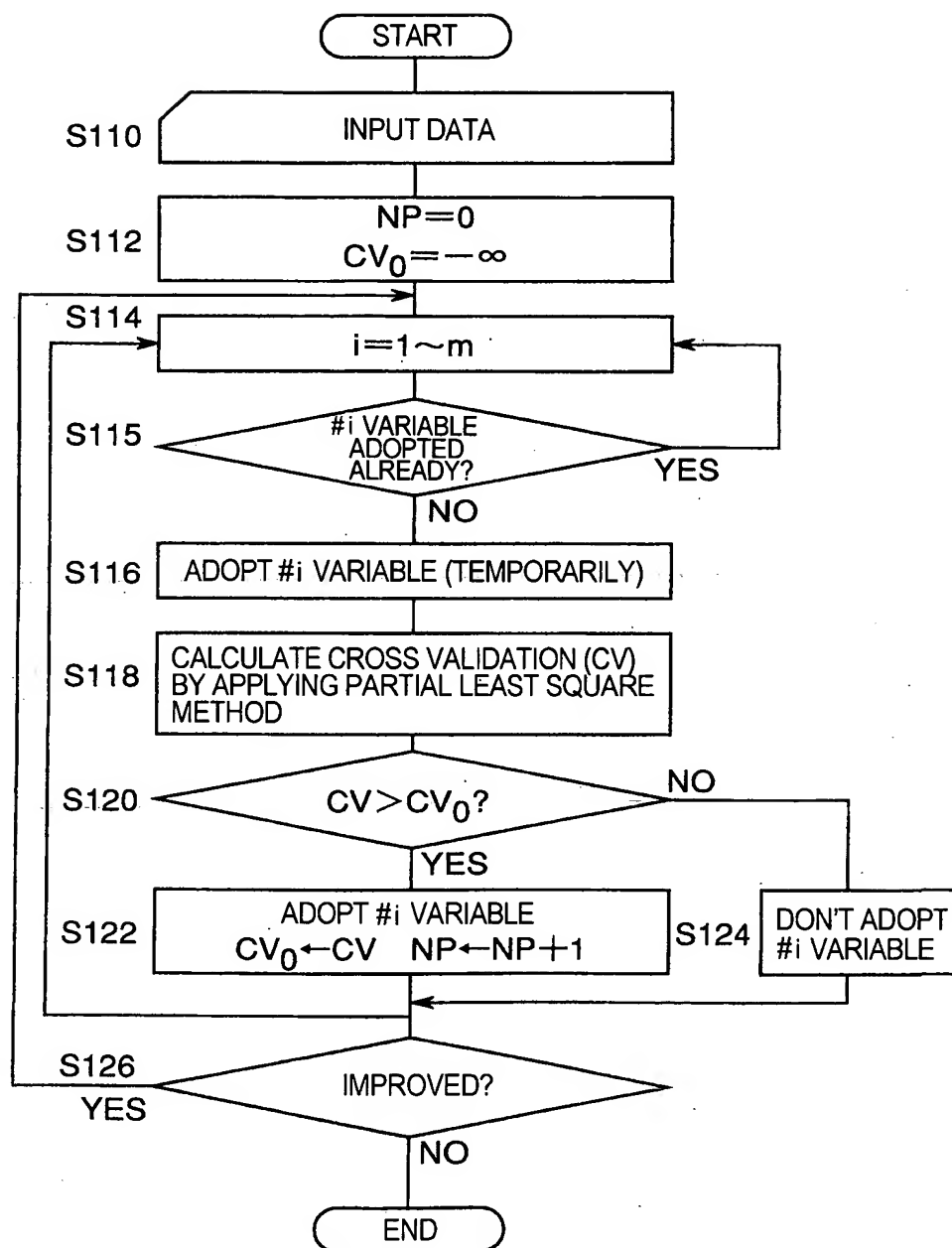


Fig. 5

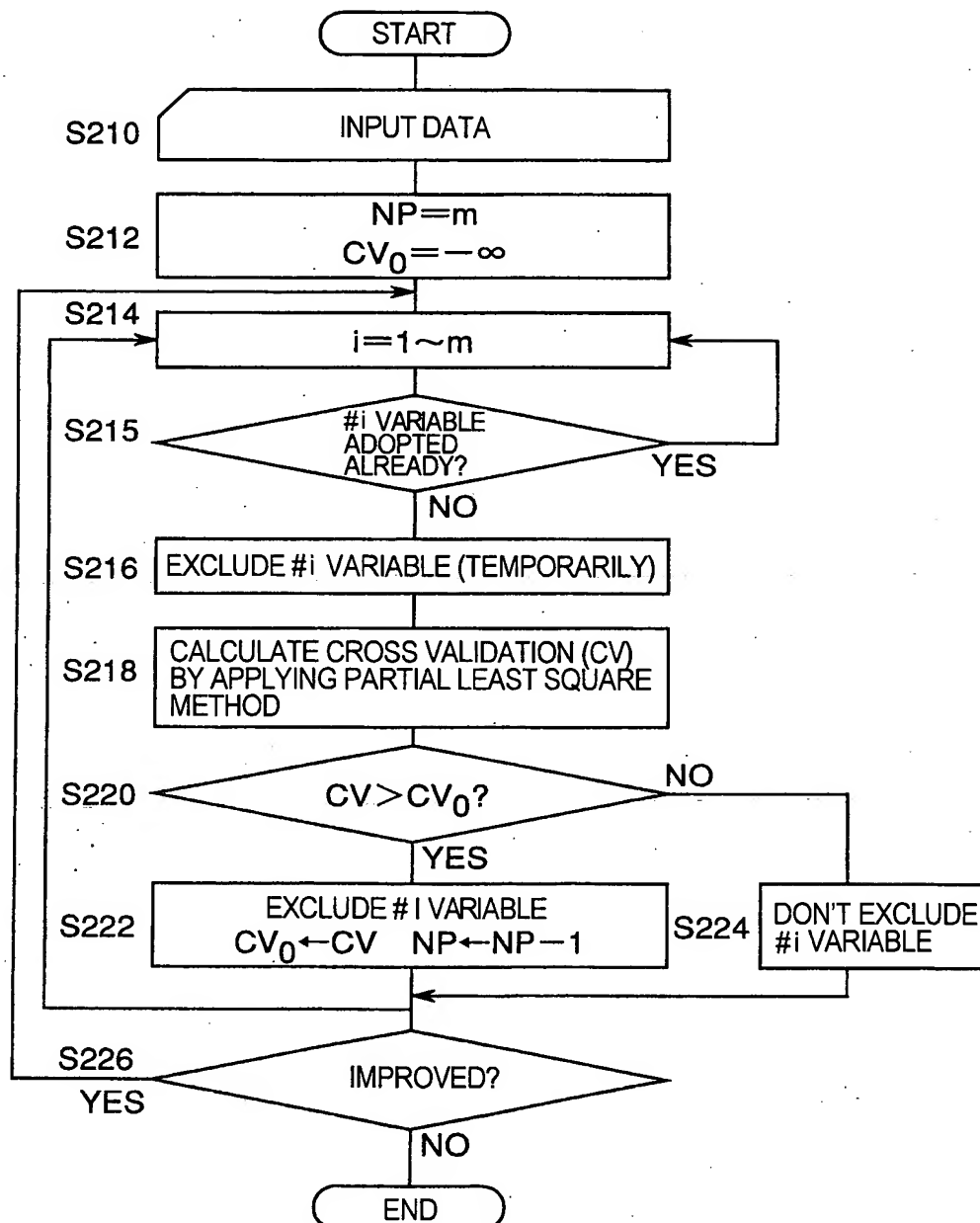


Fig. 6

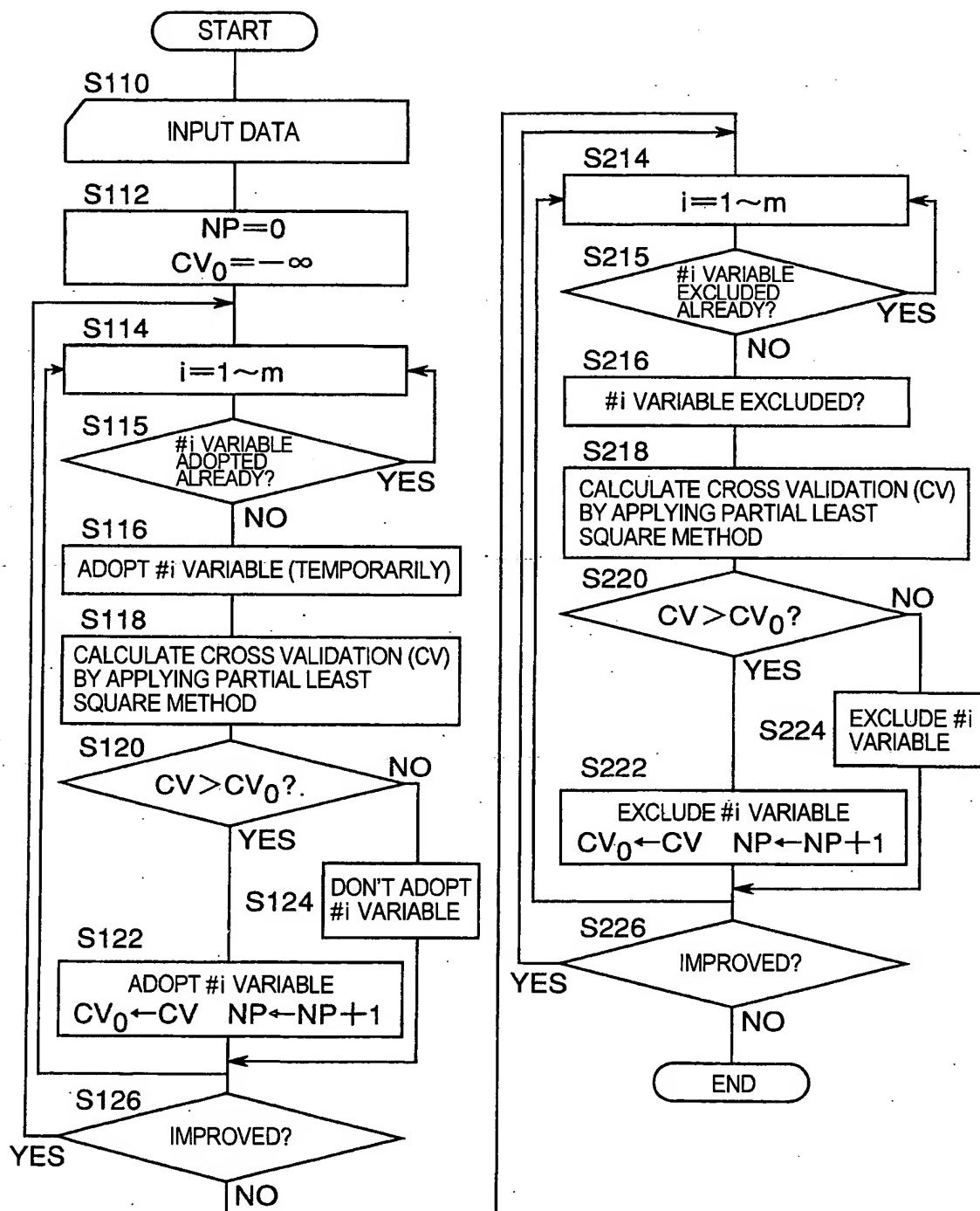


Fig. 7

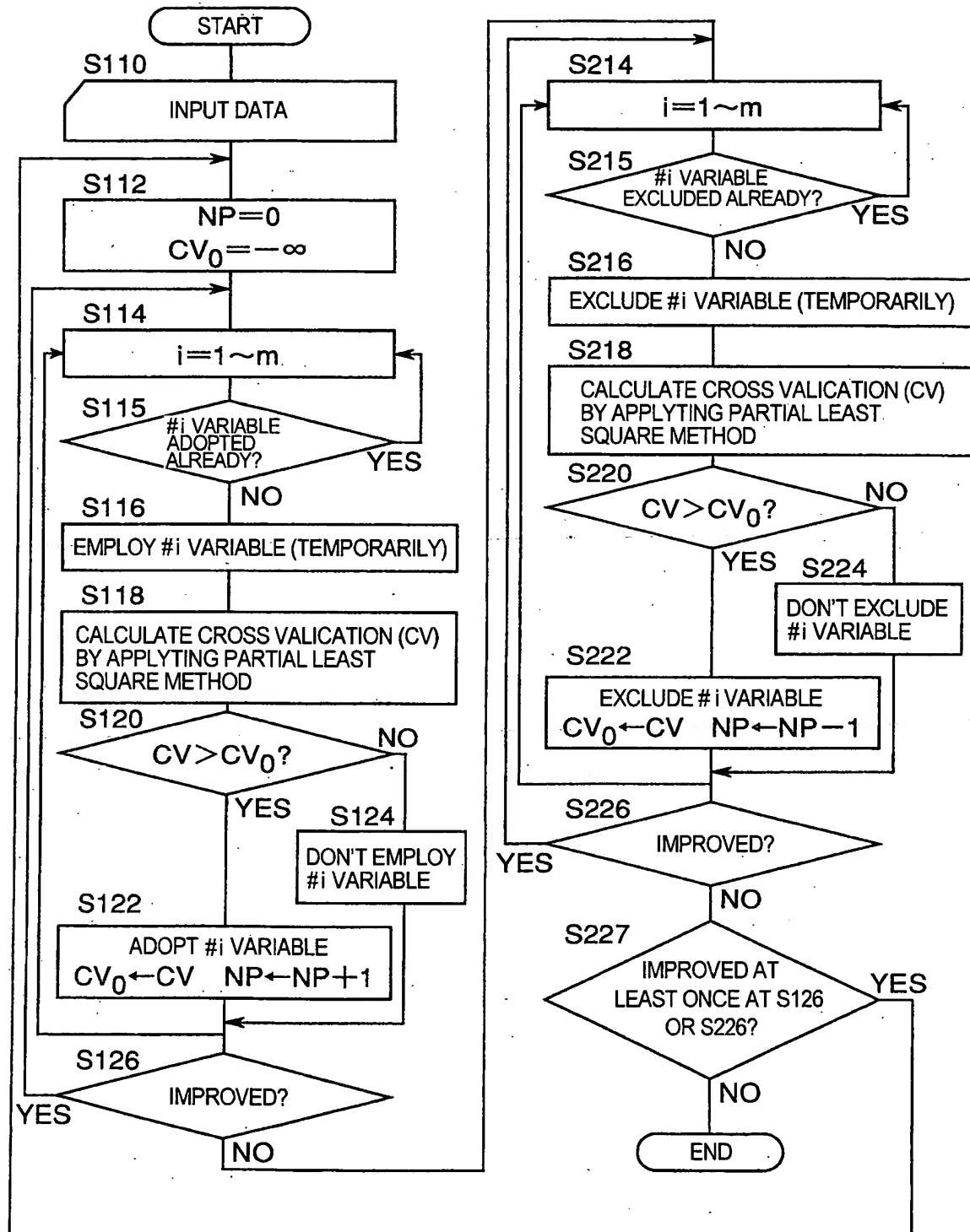


Fig. 8

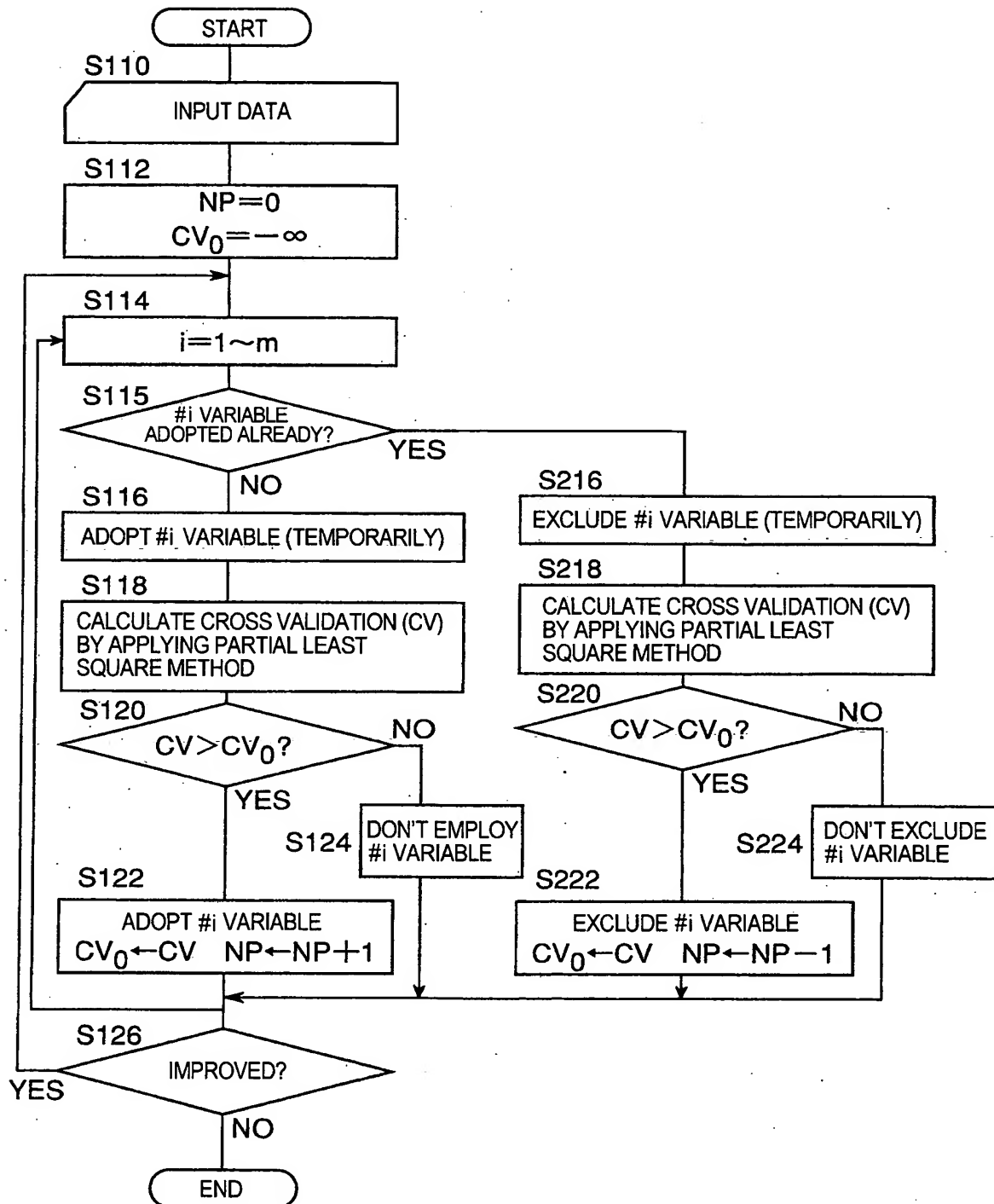




Fig. 9

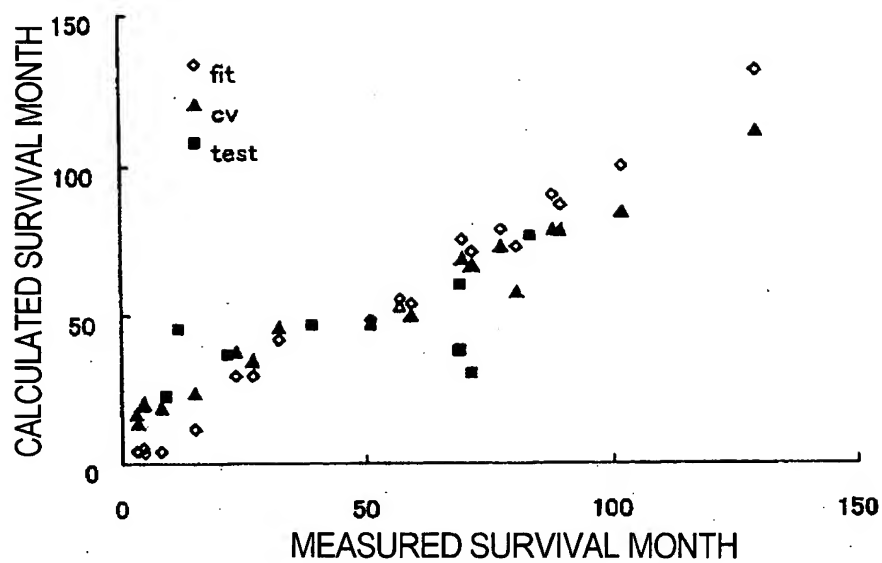


Fig. 10

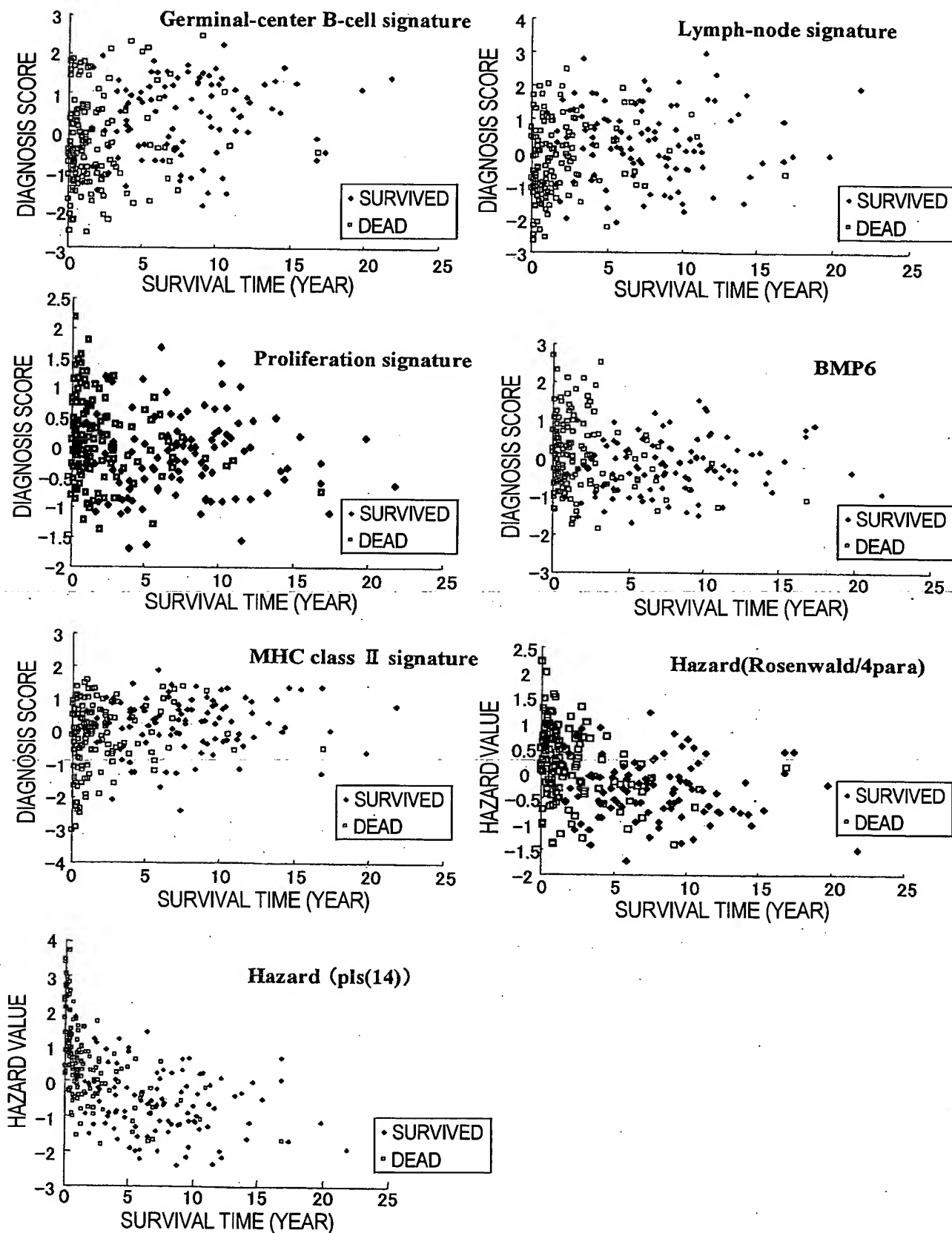


Fig. 11

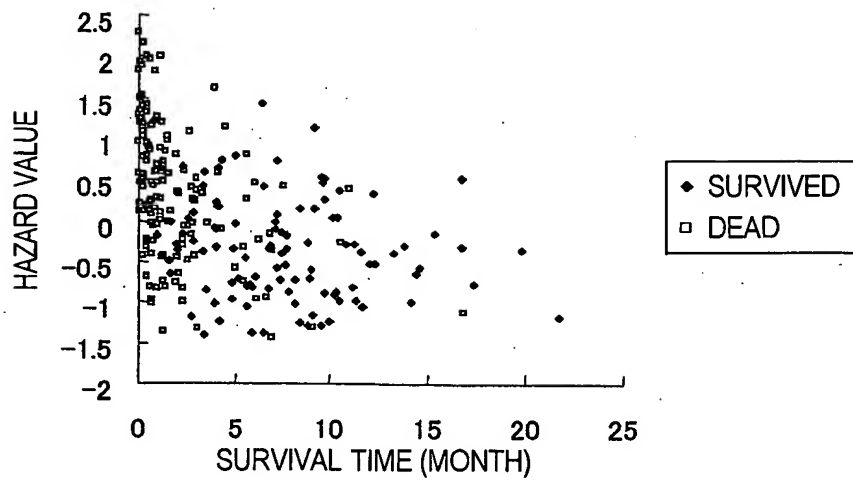


Fig. 12

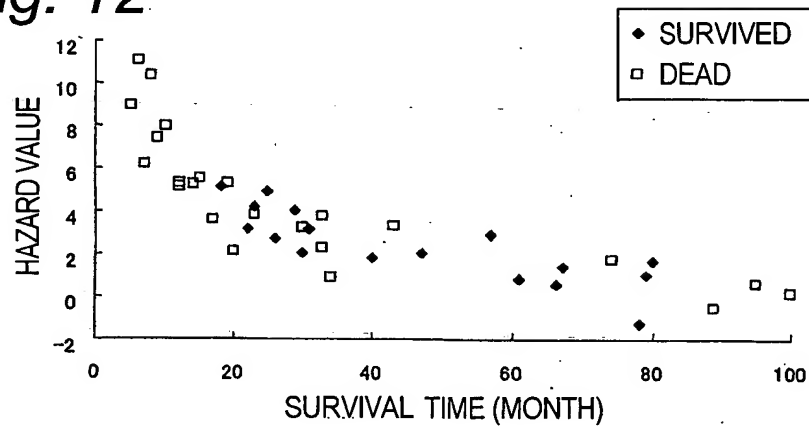


Fig. 13

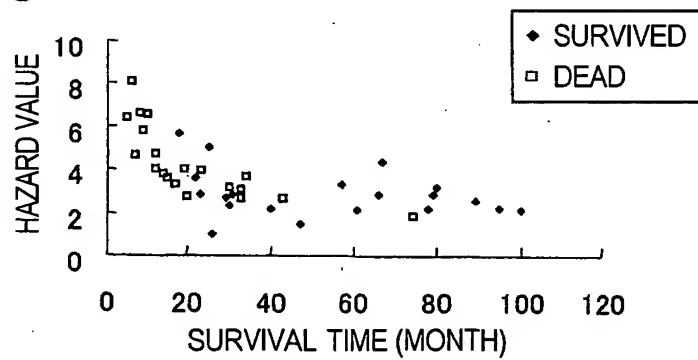


Figure 1 is a scatter plot showing the relationship between Survival Time (Month) on the x-axis and Hazard Value on the y-axis. The x-axis ranges from 0 to 120 months, and the y-axis ranges from -3 to 9. Data points are categorized into two groups: 'RECURRED' (represented by diamonds) and 'NOT RECURRED' (represented by squares). The 'NOT RECURRED' group shows a clear downward trend, starting with high hazard values (up to 9) at low survival times and decreasing to near zero as survival time increases. The 'RECURRED' group shows much lower hazard values, mostly between 0 and 2, with some points dipping below zero at later survival times.

HAZARD VALUE

7  
6  
5  
4  
3  
2  
1  
0  
-1  
-2

0 50 100 150

SURVIVAL TIME (MONTH)

◆ RECURRED  
□ NOT RECURRED

Fig. 16

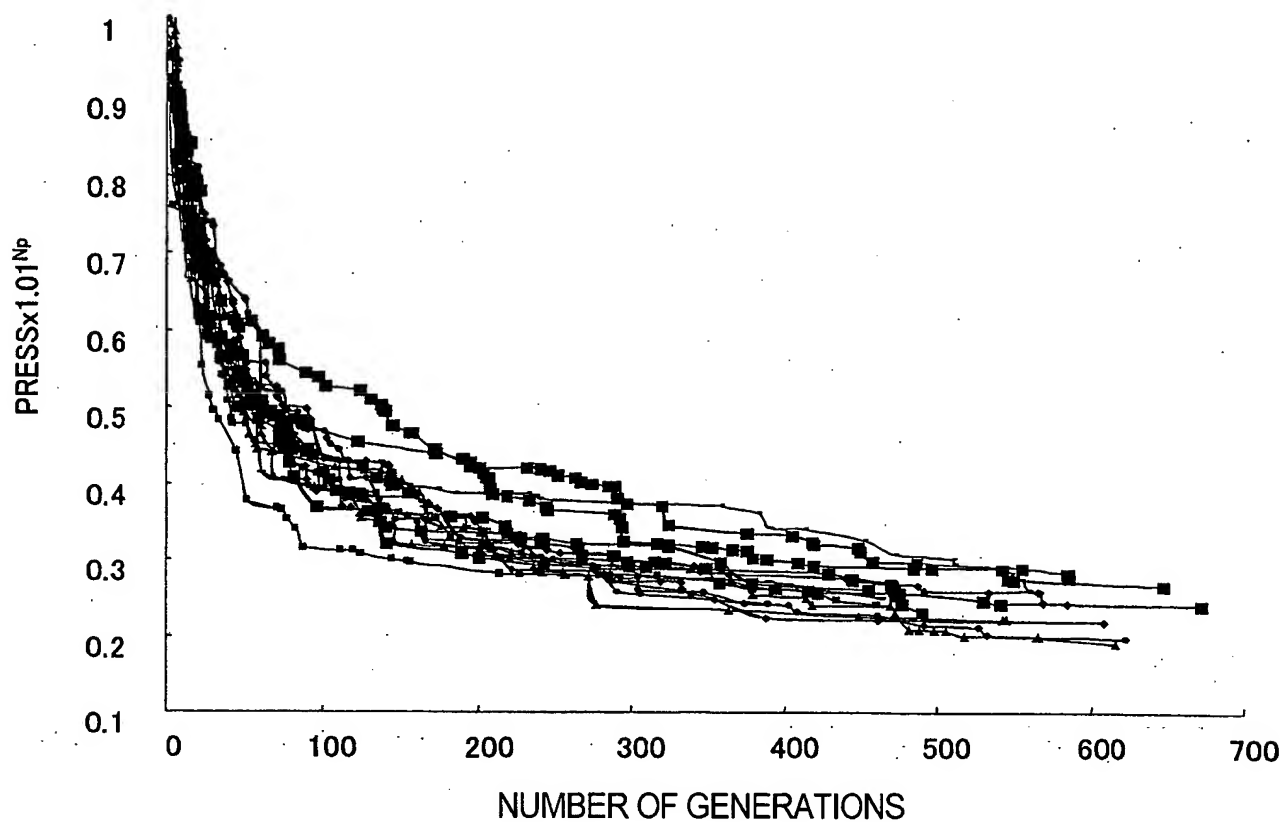


Fig. 17

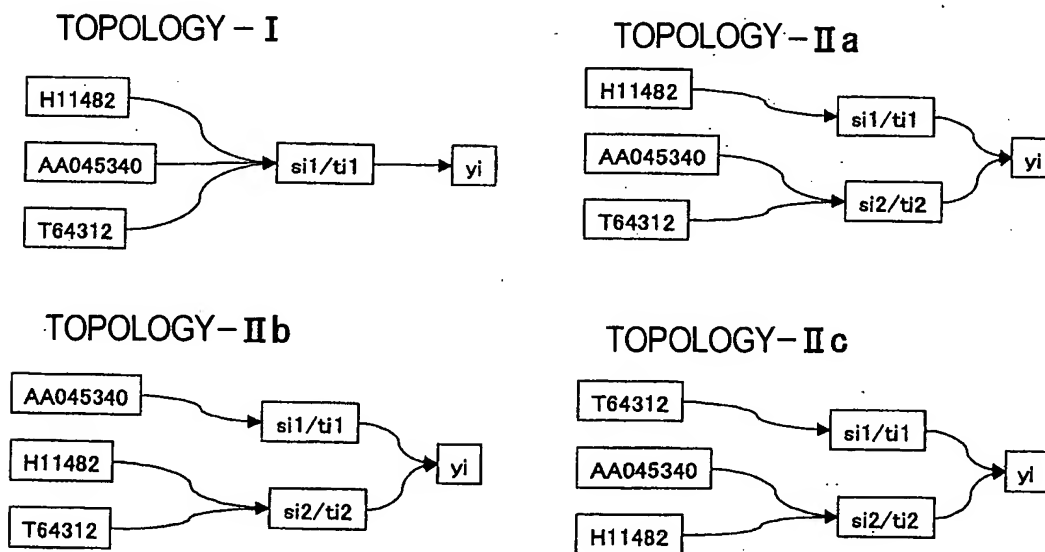


Fig. 18

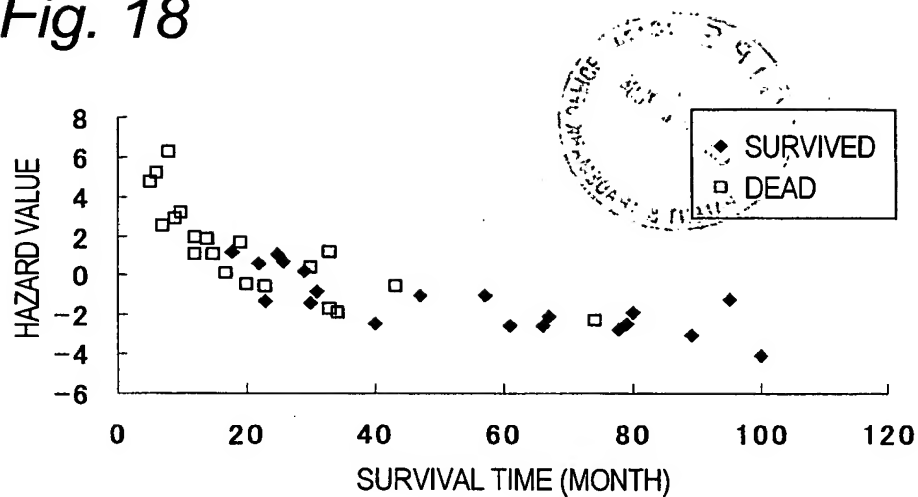


Fig. 19

